

DIRECTED ENERGY SUMMER SCHOLARS PROGRAM

Are you...?

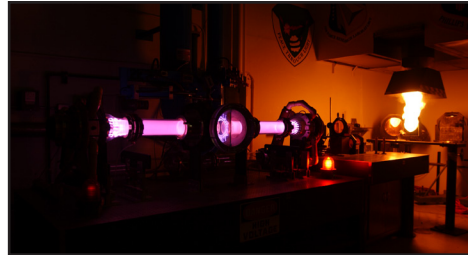
interested in gaining
hands-on experience
working with...

- High Energy Lasers
- High Power Microwaves
- Beam Control
- Modeling & Simulation
- Effects Testing

Yes You Are!

Work this summer as a paid summer scholar at the Air Force Research Laboratory Directed Energy Directorate. Integrate one of our topics into your existing thesis research.

Two locations available, Kirtland Air Force Base in New Mexico and Air Force Maui Optical Supercomputing Site in Hawaii. This opportunity is for science and engineering senior-level undergraduate students, graduate students or registered graduate students.



Requirements/Eligibility:

- Applicants must be U.S. Citizens
- Must have completed a minimum of 120 credit hours
- Must be currently enrolled or accepted at an educational institution taking at least half-time leading to a degree or certificate
- Must have GPA of 3.0 or higher
- Must be willing to accept temporary employment
- Must be willing to relocate to physical work location
- Directed Energy Scholar participants are made offers at the GS-05 to GS-09 levels, depending upon an assessment of their education level and experience

For complete details and an online application, go to our web site
www.de.afrl.af.mil/Scholars/


United States Air Force Research Laboratory (AFRL)

AFRL is the only organization dedicated to the development of warfighting technologies for the Air Force.

AFRL

Directed Energy Directorate

Directorate researchers develop, integrate, and transition technology that includes high-energy lasers, high-power microwaves, millimeter waves, beam control, and advanced optical systems.



This Summer, conduct research along side the experts in directed energy technology. Apply today. Housing recommendations available.

APPLY ON LINE www.de.afrl.af.mil/Scholars/

**Directed Energy Directorate
Air Force Research Laboratory**

3550 Aberdeen Ave
Kirtland Air Force Base
Albuquerque, New Mexico 87117



Students will have the opportunity to work with mentors that will offer support and guidance while conducting research.



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Air Force Research Laboratory
Public Release RD09-1480

High Energy Lasers
High Power Microwaves
Beam Control
Modeling & Simulation and Effects



This program is for science and engineering senior-level undergraduate students, graduate students or registered graduate students who are interested in hands on training in directed energy technologies .

Be on the cutting edge
of science this summer.

APPLY ON LINE
[www.de.afrl.af.mil/
Scholars/](http://www.de.afrl.af.mil/Scholars/)

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